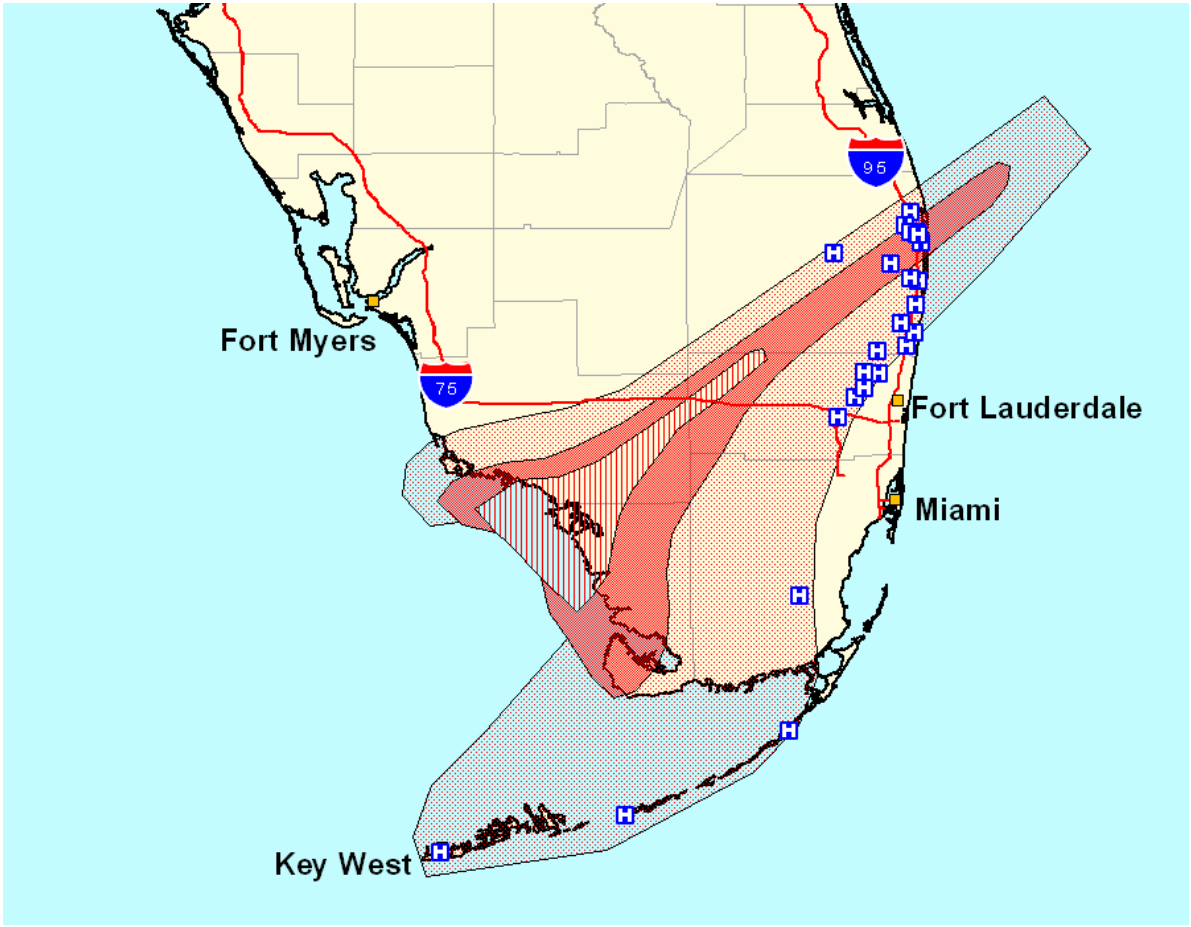
Hurricane Wilma Hospitals

Landfall Has Occurred

For Official Use Only!



Most Probable Landfall Hospitals inside Hurricane Force Winds

Critical Infrastructure – Hospitals

Florida – 26

This model is based on a Category 3 storm making landfall south of Naples, FL.

Information provided on this page displays a Category 3 storm making landfall south of Naples, FL. These projections are based on information from the NHC ***(0500 EDT 10/24/2005)*** forecast.

The number of hospitals included in this output are those that would be included within estimated hurricane force winds (hospital data source: HAZUS MH).

Details about this model may be obtained at **https://englink.usace.army.mil** or contact ENGLink at 1-877-936-4546

US Army Corps of Engineers

Hurricane Wilma Hospitals

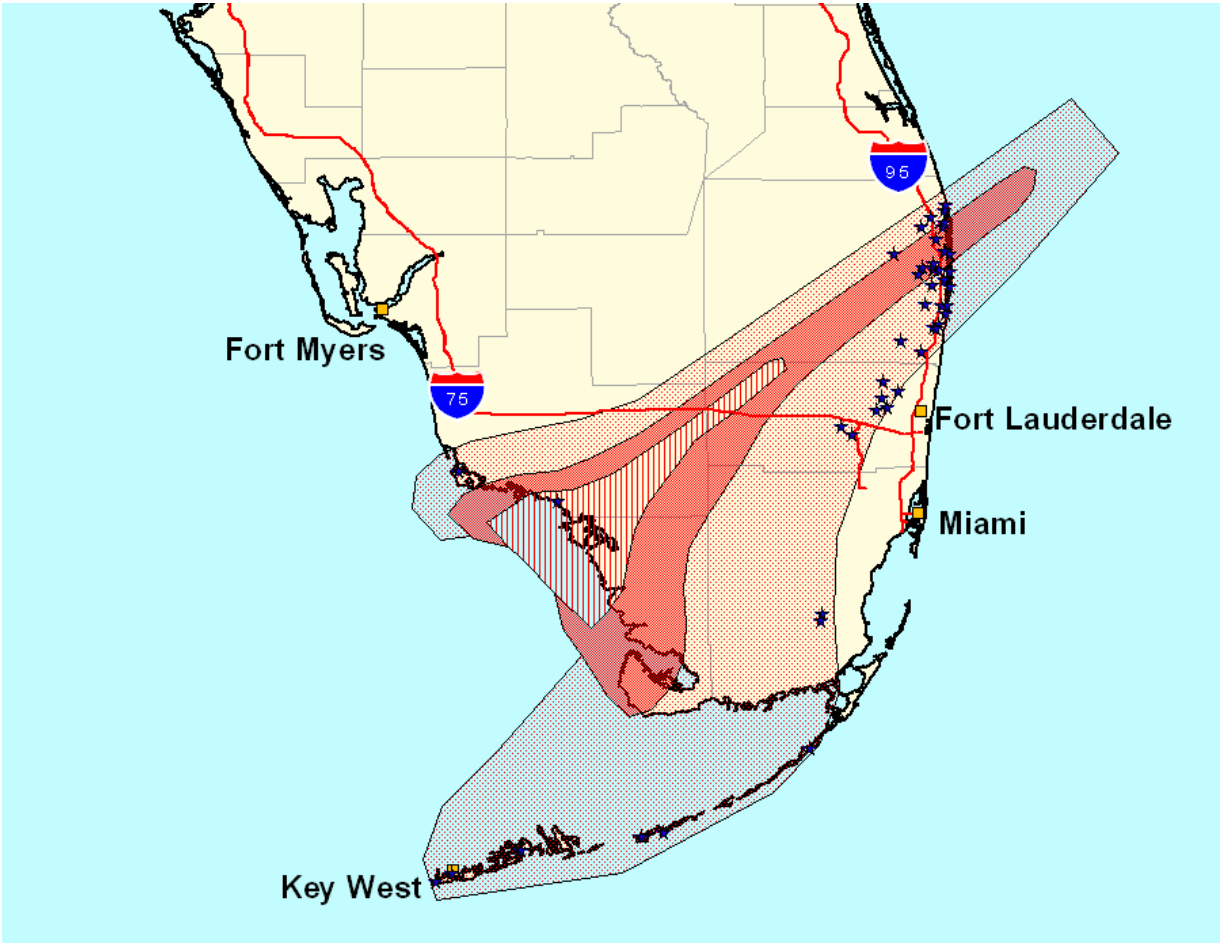
Generated By:
LaDue and Siemsen, LRL 0730 EDT 10/24/2005

Sources:
HURREVAC
LRL-DEBRIS

Hurricane Wilma Police Stations

Landfall Has Occurred

For Official Use Only!



Most Probable Landfall Police Stations inside Hurricane Force Winds

Critical Infrastructure – Police Stations

Florida - 51

This model is based on a Category 3 storm making landfall south of Naples, FL.

Information provided on this page displays a Category 3 storm making landfall south of Naples, FL. These projections are based on information from the NHC ***(0500 EDT 10/24/2005)*** forecast.

The number of police stations included in this output are those that would be included within estimated hurricane force winds (police station data source: HAZUS MH).

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US Army Corps of Engineers

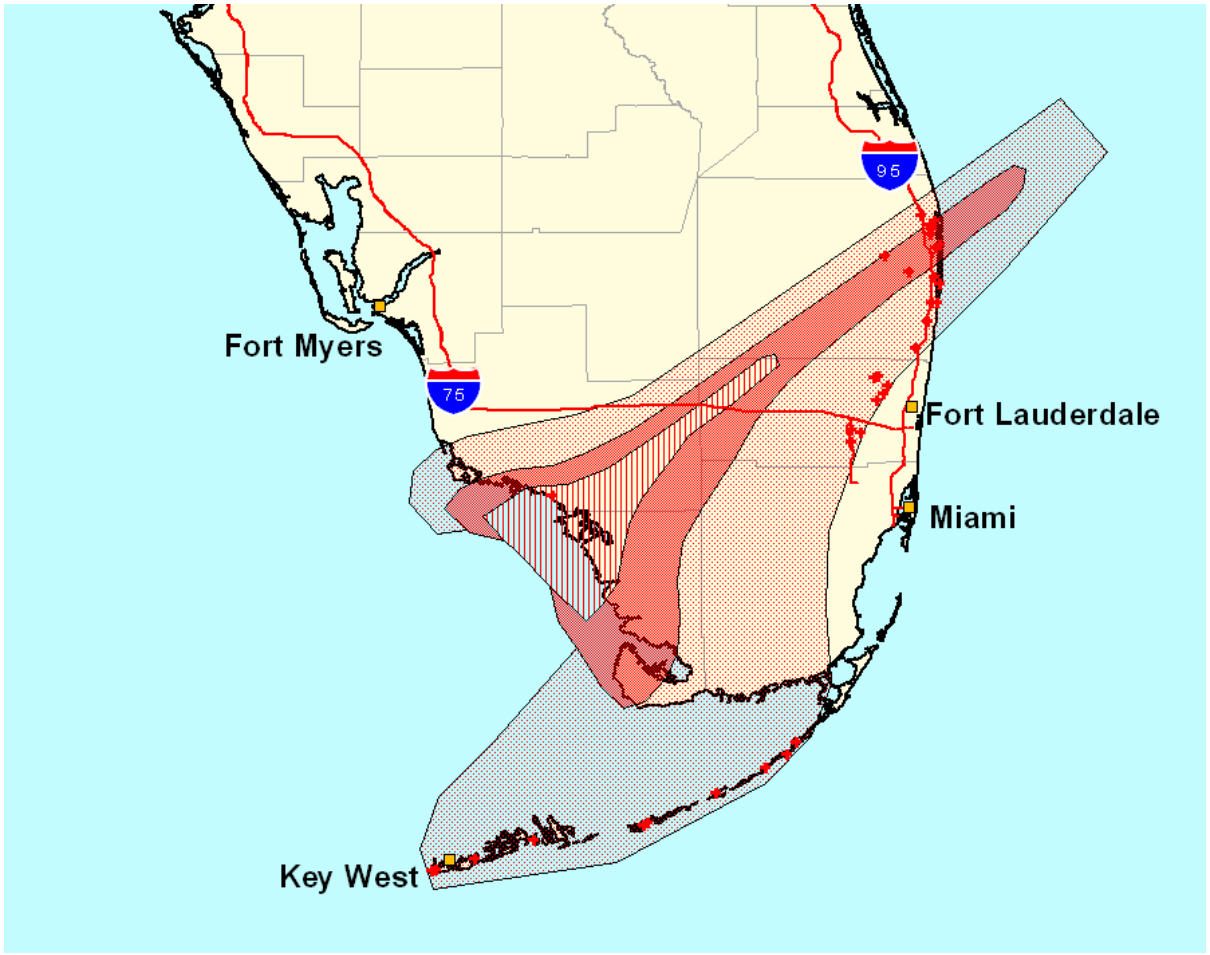
Hurricane Wilma Police Stations

Generated By:
LaDue and Siemsen, LRL 0730 ED 10/24/2005

Sources:
HURREVAC
LRL-DEBRIS

Hurricane Wilma Fire Stations

Landfall Has Occurred



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Most Probable Landfall Fire Stations inside Hurricane Force Winds

Critical Infrastructure – Fire Stations

Florida – 35

This model is based on a Category 3 storm making landfall south of Naples, FL.

Information provided on this page displays a Category 3 storm making landfall south of Naples, FL. These projections are based on information from the NHC ***(0500 EDT 10/24/2005)*** forecast.

The number of fire stations included in this output are those that would be included within estimated hurricane force winds (fire station data source: HAZUS MH).

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US Army Corps of Engineers

Hurricane Wilma Fire Stations

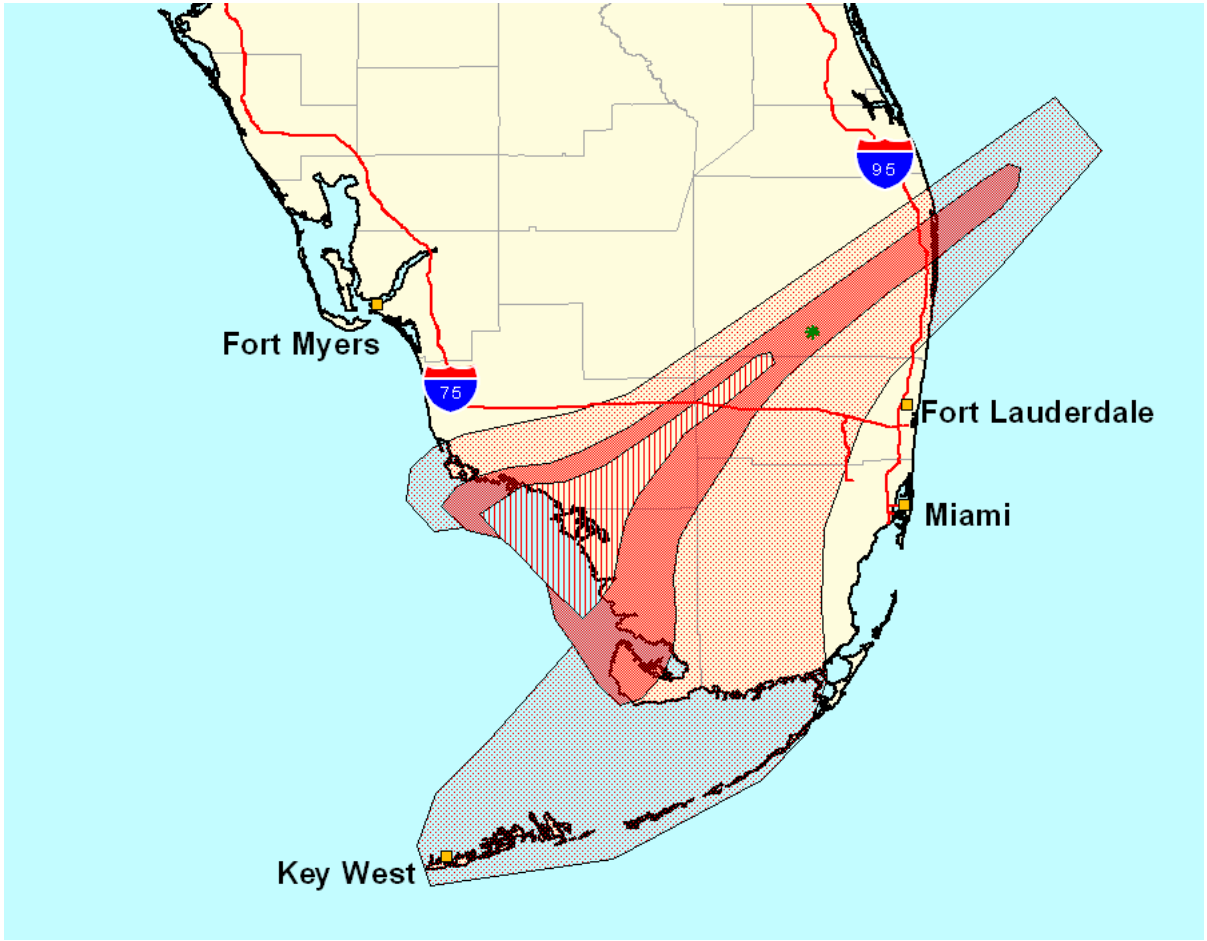
Generated By:
LaDue and Siemsen, LRL 0730 EDT 10/24/2005

Sources:
HURREVAC
LRL-DEBRIS

Hurricane Wilma Potable Water Treatment

Landfall Has Occurred

For Official Use Only!



Most Probable Landfall Potable Water Treatment Facilities inside Hurricane Force Winds

Critical Infrastructure – Treatment Plants

Florida – 1

This model is based on a Category 3 storm making landfall south of Naples, FL.

Information provided on this page displays a Category 3 storm making landfall south of Naples, FL. These projections are based on information from the NHC ***(0500 EDT 10/24/2005)*** forecast.

The number of potable water treatment facilities included in this output are those that would be included within estimated hurricane force winds (potable water treatment facilities data source: HAZUS MH).

Details about this model may be obtained at **https://englink.usace.army.mil** or contact ENGLink at 1-877-936-4546

US Army Corps of Engineers

Hurricane Wilma Water Treatment

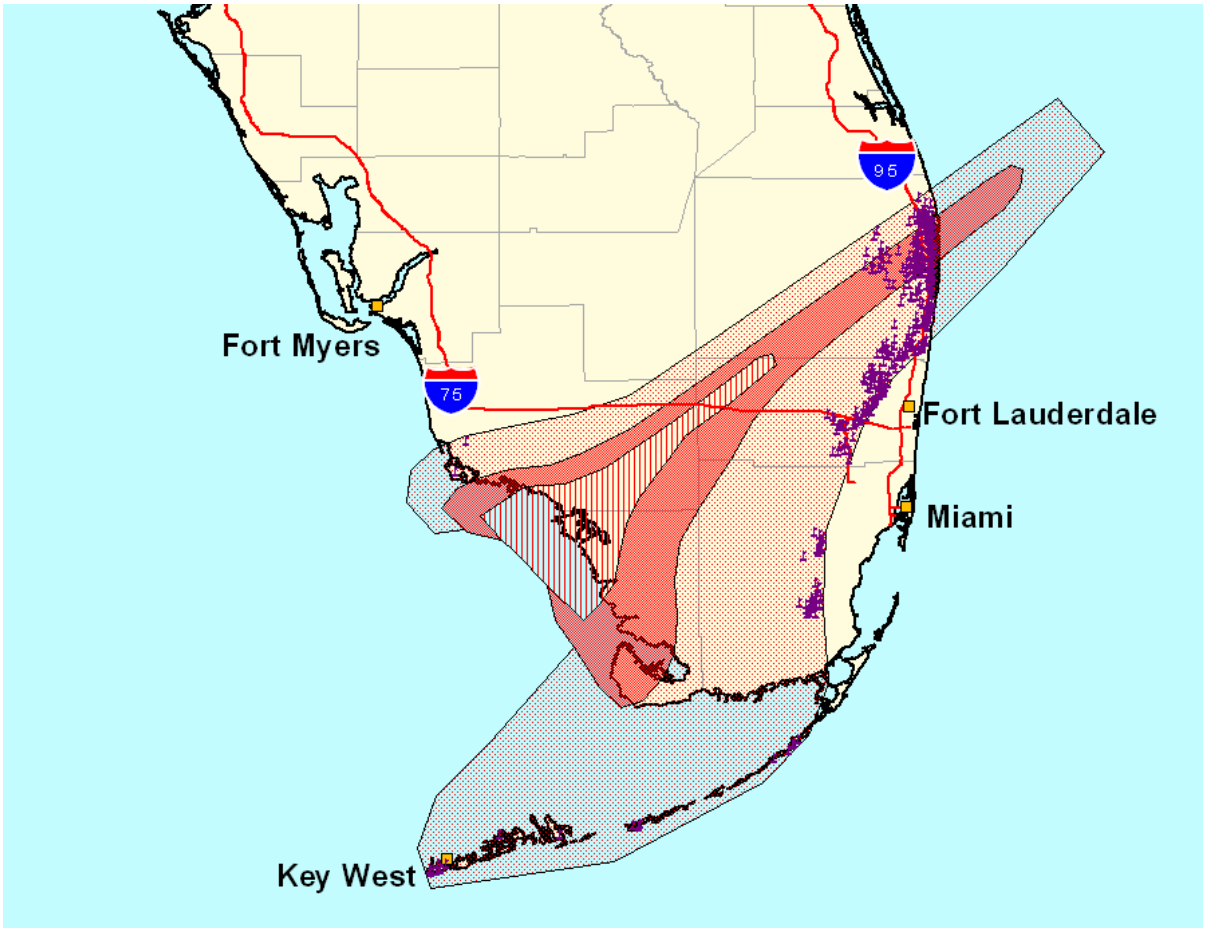
Generated By:
LaDue and Siemsen, LRL 0730 EDT 10/24/2005

Sources:
HURREVAC
LRL-DEBRIS

Hurricane Wilma Schools

Landfall Has Occurred

For Official Use Only!



Most Probable Landfall Schools inside Hurricane Force Winds

Critical Infrastructure – Schools

Florida – 406

This model is based on a Category 3 storm making landfall south of Naples, FL.

Information provided on this page displays a Category 3 storm making landfall south of Naples, FL. These projections are based on information from the NHC ***(0500 EDT 10/24/2005)*** forecast.

The number of schools included in this output are those that would be included within estimated hurricane force winds (schools data source: HAZUS MH).

Details about this model may be obtained at **https://englink.usace.army.mil** or contact ENGLink at 1-877-936-4546

US Army Corps of Engineers

Hurricane Wilma Schools

Generated By:
LaDue and Siemsen, LRL 0730 EDT 10/24/2005

Sources:
HURREVAC
LRL-DEBRIS